

## AMENDMENTS TO THE CLAIMS

1. (currently amended) A partially transparent perforated convex mirror comprising a convex surface and a concave surface, wherein:
  - a) the convex and concave surfaces are essentially concentric;
  - b) a plurality of perforations extend completely through the mirror, such that said perforations permit images to pass completely through the mirror;
  - c) a reflective mirror finish is visible from the convex surface; and,
  - d) the concave surface is non-specular.
2. (original) The mirror of claim 1, wherein the perforations are physical.
3. (currently amended) The mirror of claim 1, wherein the perforations are transparent optical gaps.
4. (canceled)
5. (currently amended) The devicemirror of claim 1, wherein the concave surface side of the mirror is black.
6. (new) The device of claim 5, wherein the concave surface has a reflective mirror finish that is interrupted by the perforations, and wherein an opaque layer covers the interrupted mirror finish such that the mirror finish is visible from the convex surface but is not visible from the concave surface.
7. (new) The device of claim 1, wherein the convex surface has a reflective mirror finish that is interrupted by the perforations.
8. (new) The device of claim 1, wherein the convex and concave surfaces are spherically convex and spherically concave, respectively.